FILE CODE bamm	12 Survey	DATE 7-19-85	
NAME		ADDRESS 3858	GARNET DR.
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INVESTIGATED BY RAD/9 Radiological	Health Investigation and (DATE 7-19-8 Complaint Card	<u>'S</u>
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REDACTED		SITE: [-]	orida Phosphate
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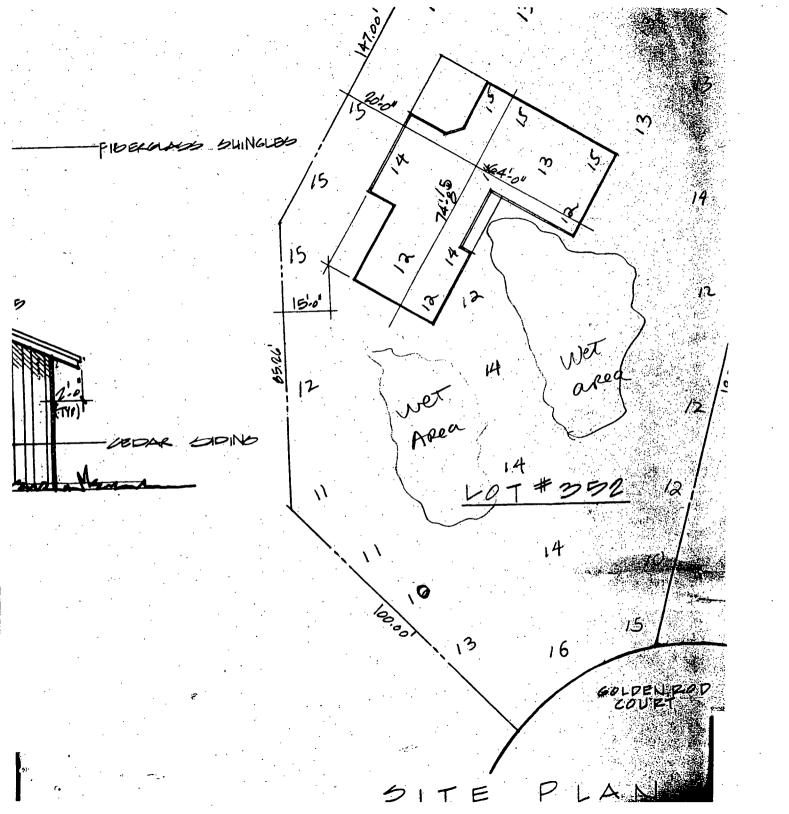
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FILE CODE	PAD- Bamme	L Survey	DATE 215	EP 83 (b) (6)	•
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INVESTIGATED RAD/9 Radio	logical Health Inves			<u> </u>	;
•					



DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES . .

Reubin O'D Askew, Governor

Rox DISTRICT EIGHT POLK COUNTY HEALTH DEPARTMENT

DIRECT SERVICE UNITS

1755 HOLLAND PKWY., SOUTH BARTOW, FLORIDA 33830

111 NORTH 11TH STREET HAINES CITY, FLORIDA 33844 305 WEST CENTRAL AVENUE

LAKE WALES, FLORIDA 33853 103 EAST CANAL STREET MULBERRY, FLORIDA 33880

WILLIAM F. HILL, JR., M.D. DIRECTOR

P.O. BOX 1480 229 AVENUE D, N.W. WINTER HAVEN, FLORIDA 33880

DIRECT SERVICE UNITS

1333 NORTH FLORIDA AVENUE LAKELAND, FLORIDA 33801

P.O. BOX 33 WAVERLY, FLORIDA 33877

2 NORTH REEDY BLVD. FROSTPROOF, FLORIDA 33843

243 E. LAKE AVENUE **AUBURNDALE, FLORIDA 33823**

8 June 1977

Myrtle Hill Real Estate 3822 South Florida Ave. Lakeland, FL 33803

RE: 3622 Grove Terrace.

Dear Gentlemen:

This office performed a radiation survey on the property located in Lakeland at 3622 Grove Terrace, as requested by a representive of your office.

We performed this gamma survey around the outside of the home and encountered readings of 2 to 4 microRoentgens per hour. These readings are well below the interim standard of 10 microRoentgens per hour recommended by the Environmental Protection Agency for the construction of new structures on reclaimed phosphate lands.

Sincerely,

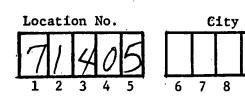
Keith B. Moore Industrial Hygienist

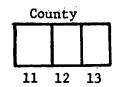
KBM/nmg

INDOOR RADON SCREENING FORM

Location File

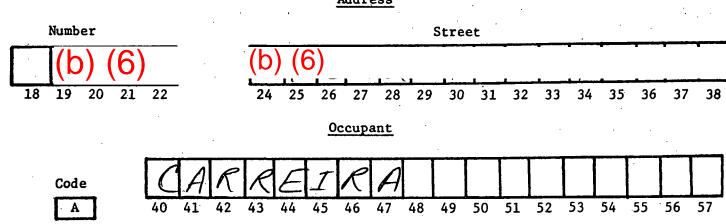
3-28->0.0191 5-78-0.019 1-2778-0.022

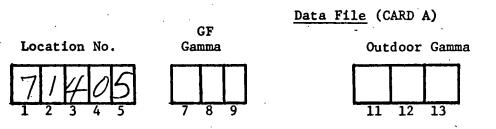






Address





Type Structure

No. of Levels

Material

Air Conditioning

Classification

1. Masonry

1. Yes

1. Residence single family Multiple (4 families)

2. Non-masonry

2. No

3. Apartment (>4)

0. Vacant Lot

4. Motel, hotel

5. Single business

6. Multiple business

7. School

8. Church

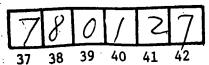
9. Other

- 1. Basement
- 2. Slabongrade
- 3. Crawlspace
- 4. Trailer
- 5. Unknown

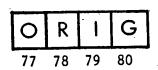
Central

Date

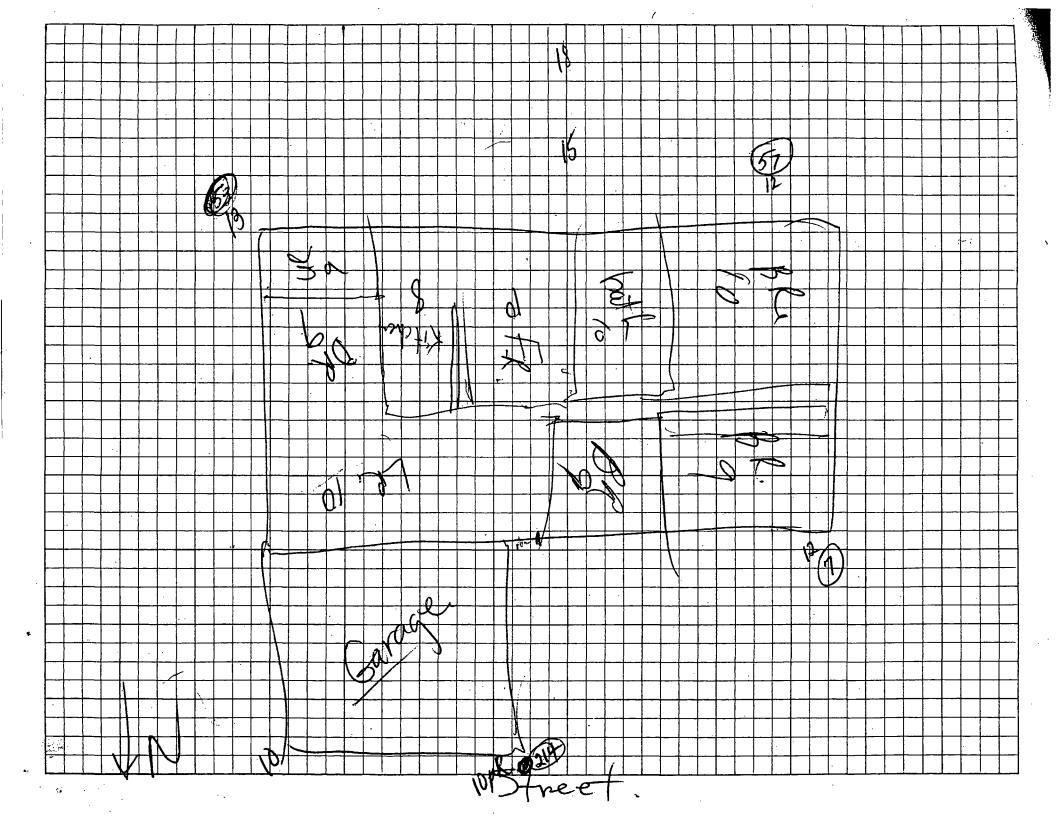
Yr Mo Day



Card Code



PCHD Ludlun # 7152



NAME DR CHATM	/HV	PHONE	(6)			
TYPE OF REQUEST		$-(\mathbf{D})$	(0)			
Request	& Survey	of Home				
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3240 S. FLORIDA AVE. LAKELAND, FL 33803 BUS. (813) 646-5056 RES. (813) 682-6512

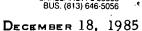


FOX & SAVAGE REALTY, INC.,

PATRICIA C. BLALOCK REALTOR®-ASSOCIATE



n Independently Owned and Operated Member of Coldwell Banker Residential Affiliates, Inc.





FOX & SAVAGE REALTY, INC.,

MR. NORMAN M. GILLEY
RADIOLOGICAL HEALTH
ENVIRONMENTAL ENGINEERING DIVISION
POLK COUNTY HEALTH DEPARTMENT
Box 1480
WINTER HAVEN, FLORIDA 33880

DEAR MR. GILLEY:

As we discussed this morning, it is necessary that I have proof that a residential area here in Lakeland has never been mined for phosphate purposes.

THE AREA IS GLENMORE WHICH IS IN THE SOUTHEAST SECTION OF LAKELAND. DIRECTIONS: OFF LAKE MIRIAM DRIVE, GO SOUTH ON LUCE ROAD TO GLENMORE.

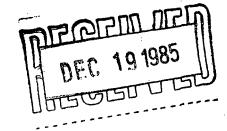
A sales contract is contingent upon proving that this area has never been mined. May I please have a response as soon as possible?

Please send information to:

PAT BLALOCK
FOX & SAVAGE REALTY, INC.
3240 SOUTH FLORIDA AVENUE
LAKELAND, FLORIDA 33803

SINCE RELY,

PAT BLALOCK
REAL TOR-ASSOCIATE





DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES . .

DISTRICT SIX POLK COUNTY PUBLIC HEALTH UNIT

DIRECT SERVICE UNITS

1755 HOLLAND PKWY SOUTH BARTOW, FLORIDA 33830

111 NORTH 11TH STREET HAINES CITY, FLORIDA 33844

G.A REICH, M.D. M.P.H. DIRECTOR

229 AVENUE D. N.W.
P.O. BOX 1480
WINTER HAVEN, FLORIDA
33882-1480

DIRECT SERVICE UNITS

1333 NORTH FLORIDA AVENUE LAKELAND FLORIDA 33805

305 WEST CENTRAL AVENUE LAKE WALES FLORIDA 33853

Patricia C. Blalock Fox and Savage Realty, Inc. 3240 S. Florida Ave. Lakeland, Fla. 33803

Dear Mrs. Blalock,

As per your request, this letter is in reference to the gamma survey performed at 5463 Glenmore Rd., Lakeland, Fla. on Dec. 19. 1985. As I explained to you at that time, the gamma levels on the lot surrounding the house and the gamma levels inside the house were between 4 and 7 micro-Roentgens per hour (uR/hr). These are normal background levels for Florida and are common for non-reclaimed and non-mineralized land.

Proposed HRS regulations would set a gamma limit of 20 uR/hr inside the home and a radon daughter limit of .02 Working Levels (WL). Since the gamma level at this site is so low, there is no need for any further testing for radon daughter level.

If I can be of any further assistance, please do not hesitate to call.

Sincerely,

Tom McNally

FILE CODE GAN	nma Surve			-28-85	(b) (6)
NAME Keith	Alexander	O PHONE (b) (6)		
TYPE OF REQUES	T Wants ga	une Suns	y on lot *	387	Phase 9
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	Results o	n attached	of Sheet		
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INVESTIGATED BY RAD/9 Radiolog	Jan Mo gical Health Inv	Nally vestigation and	DATE d Complaint Ca	8-28-85	
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Radiological & Occupational Health 107 North Church Street Mulberry, Florida 33860 May 9, 1977

Ms. Goldie DeBoy, Realtor Wanda Wilson Realty, Inc. 2001 Bartow Hwy. Lakeland, Florida 33801

Dear Ms. DeBoy:

Please find the enclosed report on the residence at 912 Heather Crest Lane, Lakeland, Florida.

In the future this office will perform such surveys and will report the finding as you request them. These requests must be in written form, outlining the locations to be surveyed and proper permission release from the current owner for such surveys.

This office will be most happy to assist you with these problems as they arise.

Sincerely,

Norman Michael Gilley Industrial Hygienist

NMG/bb enclosure

Radiological & Occupational Health 107 North Church Street Mulberry, Florida 33860 May 9, 1977

Dr. Richard L. Rutherford

(b) (6)

Dr. Rutherford:

Please find the enclosed report of the gamma survey performed at (b) (6)

(b) (6)

as requested of this office by

Wanda Wilson Realty, Incorporated; and, the "Florida Phosphate Lands,

Interim Recommendations for Radioation Levels" from the Federal Register,

Volume 4, No. 123, Thursday, June 24, 1976.

After reviewing both, please note that the readings taken at the Heather Crest home were below the 10 uR/hr (micro Roentgen per hour) level used as a guideline for the current EPA/Florida Radiological impact study. Also be advised that this home lies on what appears to be land adjacent to reclaimed ponds and not necessarily on reclaimed land.

Please contact this office if any questions arise or if we can be of further assistance.

Sincerely,

honh

Norman Michael Gilley Industrial Hygienist

NMG/bb

FIELD REPORT ON 912 H	teathercrest LN.
	, FL DATE 9MAY 1977
	Wilson Realty PERSON SEEN Ms Goldie DeBo
BY WHOM Norman Mich	ael Gilley TIME SPENT 1 hour +
REASON FOR VISIT Reducs	Ted GAMMA SURVEY
REPORT:	N
FRM BR	K 9 Y Cp LR 9 Dive y 8,

SAN 17 All Readings Noted ARE in micro-ROENTGENS PER HOUR, AS PER Lucilum 125 Serial #5271

NAME_	MO.T.	KyshTo	(b) (6)	ADDRESS	(b) (6)		
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August 27, 1980

Mr. 0. J. Kushto (b) (6)

Dear Mr. Kushto:

As requested, a member of this office performed a walk over gamma survey of the Saddle Creek property denoted by the plat supplied to this office.

Please be advised that the radioation levels measured (mean exposure 7micro R/hr) did not exceed the 10 micro Roentgen per hour level denoted by the Surgeon General. This 10 uR/hr level was selected as studies indicate that above it, potential health hazards could exist.

Thank you for your interest in Radiological Health. Please contact this office if we may be of further assistance.

Sincerely yours,

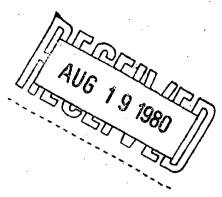
Norman M. Gilley
Public Health Physicist

POLK COUNTY HEALTH DEPARTMENT

FIELD REPORT ON OIL KUSHTO PROPERTY (GAMMA SURVEY)
TOWN VISITED LAKELAND -SAUDLE LEGEK DATE 8-21-80
OWNER OF PROPERTY (b) (6) PERSON SEEN
BY WHOM Tom Minally TIME SPENT 2 hrs.
REASON FOR VISIT bamma Survey
MEPORT: bamma Survey requested by O. J. Kushto. 114 readings recorded on property.
114 readings recorded on property.
average reading was 7,29
Average reading was 7.29 Highest was 16. Lowest was 5.
Lowest was 5.
Unable to Survey Some ports due to thick
bush.

Property located just West of Salllecreek Park and directly North of Small bridge.

O.J.Kushto



то

Polk County Health Dept. P.O.Box 1480 Winter Haven, Fla. 33880

DATE

8-14-80

SUBJECT

Survay .

Attention Mr. Gilley

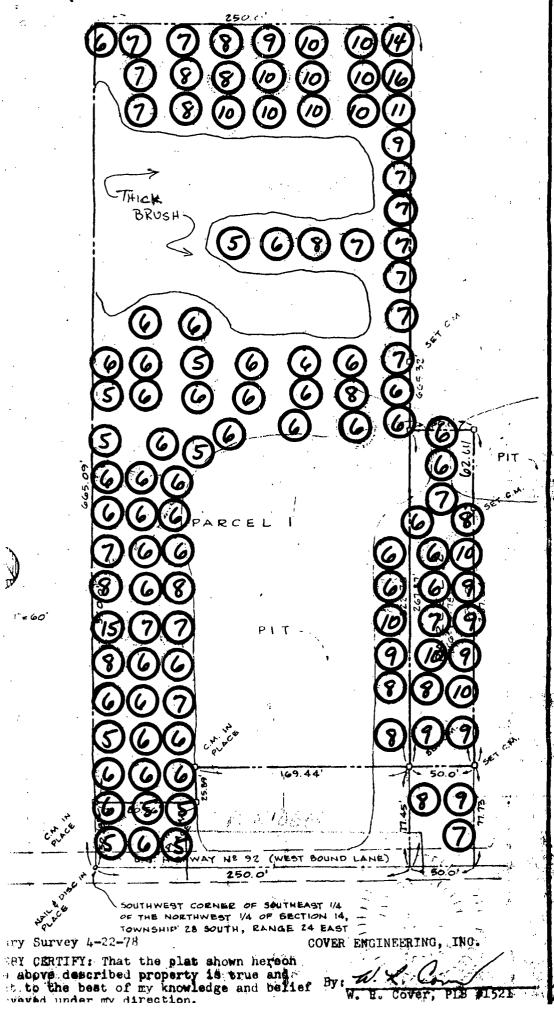
Sir,

I would like to request a radiological survay be made on the property located at 3600 U.S. 92 East, Lakeland, Fla. which is just west of Saddle creek park..... See enclosed plot plan...

Many Thanks

I can be reached at above phone number....

m ML 5-N73 The Drawing Board, Inc., Box 505, Dallas, Texas



1" = 60°

7/90gaway 18 South

Hauger-Bunch

_ REALTORS ____

February 21, 1978

Polk County Health Department Radiological Health Services Division Avenue D Winter Haven, Florida 33880

ATTENTION: Mr. Keaton

Dear Mr. Keaton:

Your department has permission to enter onto the property described in Addendum I hereto for the purpose of making radiological measurements.

Very sincerely,

HAUGER-BUNCH, INC.

David F. Bunch REALTOR

Agent for Owners

DFB/let

Attachments: Addendums I, II, & III

IDENTIFICATION AND LEGAL DESCRIPTION

The property being tested contains 136 acres of land. It is located on the east side of U. S. Highway 98 and the Seaboard Coast Line Railroad. The site is popularly referred to as "Vo-Tech Site" because of its location immediately south and adjacent to the Polk County Vocational Center. The property is legally described as follows:

The NUL of the SUL of Section 2, Township 29 South, Range 24 East, containing approximately 40.5 acres.

AND

That part of the NE¼ of the SE¾ of Section 3, Township 29 South, Range 24 East, lying East of the Seaboard Coast Line Railroad, and containing 14.2 acres, more or less.

and

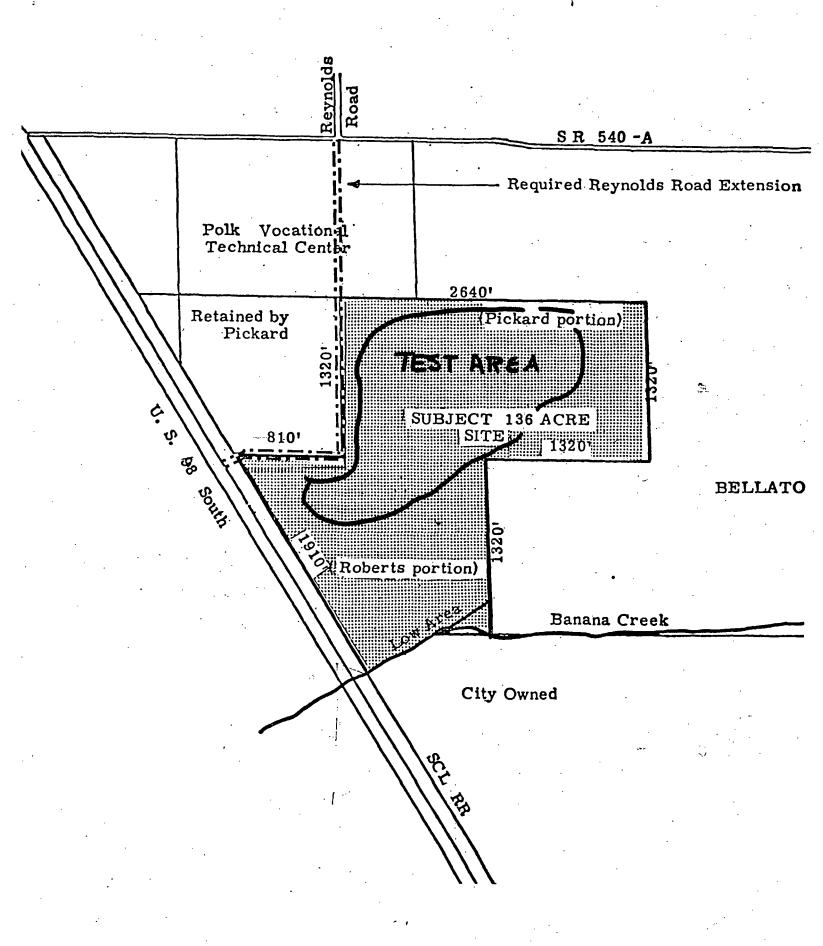
That part of the SW4 of the SW4 of Section 2, Township 29 South, Range 24 East, lying North of the centerline of Banana Creek and East of Seaboard Coast Line Railroad right-of-way, and containing approximately 2 acres.

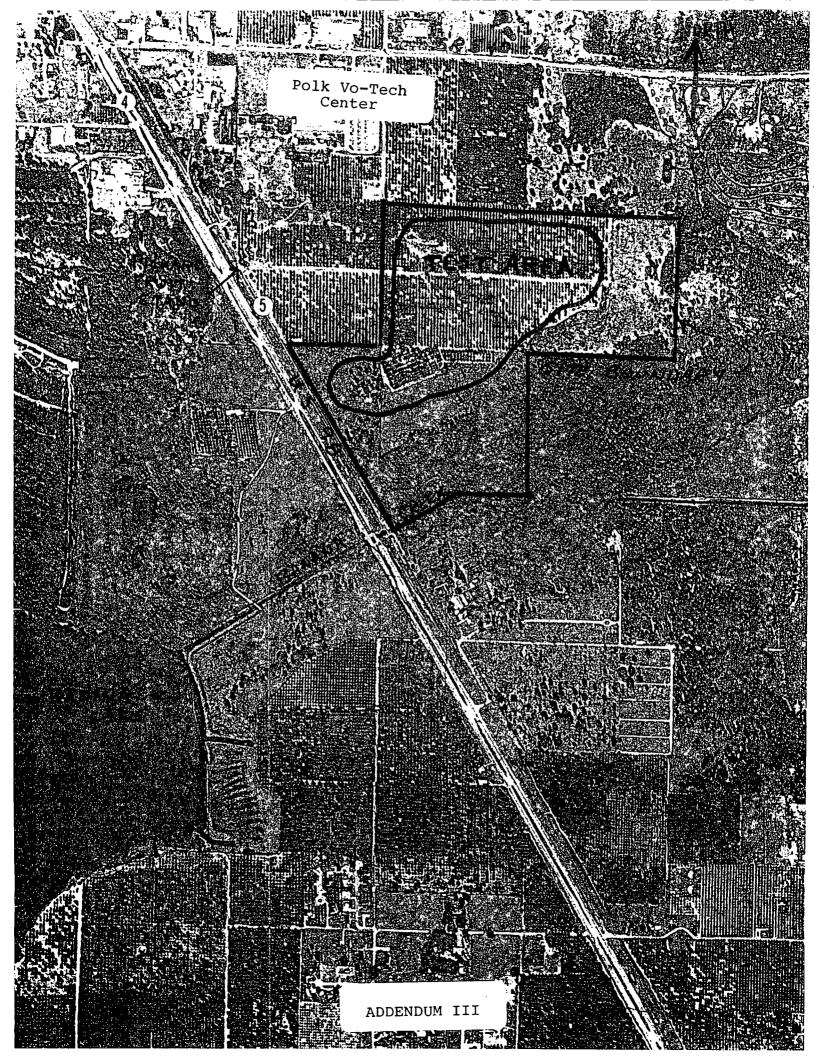
AND.

That part of the SE% of the SE% of Section 3, Township 29 South, Range 24 East, lying North of Banana Canal and East of Seaboard Coast Line Railroad right-of-way, containing approximately .25 acre.

AND

The S½ of the NW¼ of Section 2, Township 29 South, Range 24 East, containing approximately 80 acres.





Radiological And Occupational Health Post Office Box 1480 Winter Haven, Florida 33880

February 24, 1978

David F. Bunch (b) (6)

Dear Mr. Bunch:

On 2/21/78 this office performed a limited Radiation Survey Covering the area shown in the attached Addendum II. Two types of tests were preformed (1) a general gamma survey performed with 2 ludium model 12 S Micro R meters, serial numbers 7152 and 7059 the results of which were no gamma readings exceeded 7 microroentgen per hour and all readings in the test area ranged from 5 to 7 micro/R per hour. This is about average background for the State of Florida. (2) The second test was the measurement of radon flux eminating from the various numbered locations on Addendum II. The readings from each of these locations were combined to give an average radon emination rate for the tested area. The average flux for this area was 123.3 atto Curies per centimeter square per second, which is about 2.5 times the National Average.

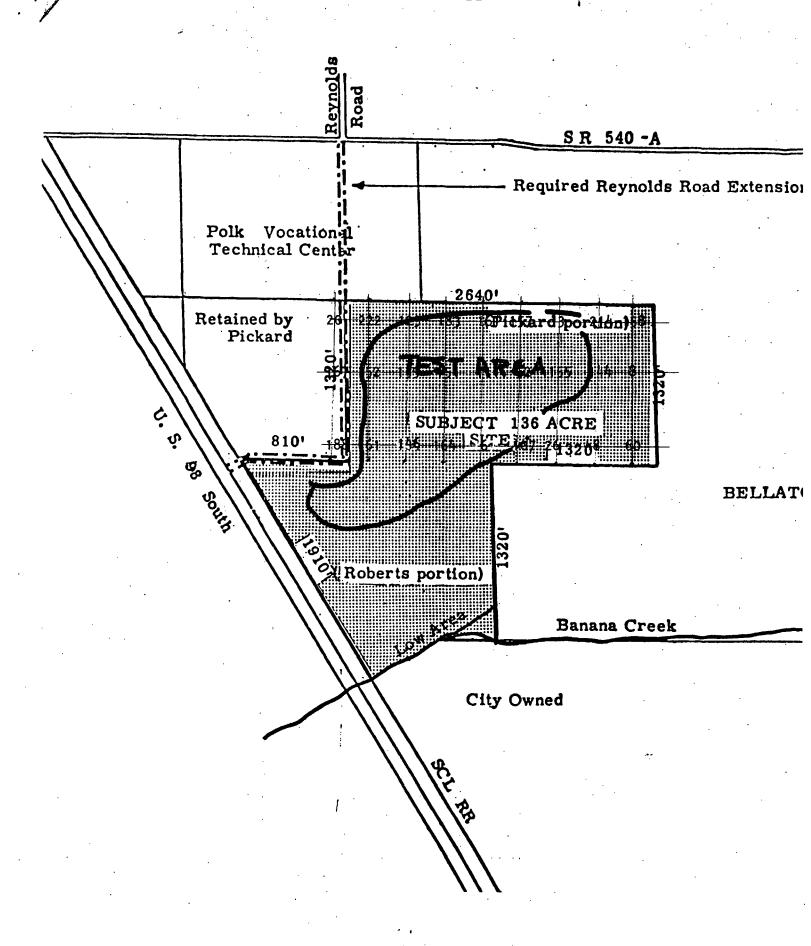
From the above data (1) at or near background gamma radiation levels.

(2) Low average radon emination rate, and also considering the owners intended usage of the land for college type school construction in which occupancy will be only for minor poritions of the day.

I can see no complications from a Radiological Health Standpoint for the above type construction!

Sincerely,

Harlan Keaton Industrial Hygienist



RADON FLUX DATA SHEET

Polk County Health Department Radiological Health Section

Deployed by Keaton & Gilley 2/21/78 Retrieved by Gilley & Nall 2/24/78

Analyzed by N.M. Gilley

Retrie	eved by Gil	ley & Nal	1 2/24/78			-2 _	1
SAMPLE LOCATION	CANISTER NUMBER	START	DATE - TIME STOP	READ	NET CPM	Ci cm sec 222 Rn FLUX	REMARKS
Proposed	60	2/21 1410	2/24 845	READ 2/24 1400	182.2	52.90	
Building Site	8	1412	Lost—				
of Polk Tech.	158	1415	850	1430	53.4	15.55	
Hauger-Bunch	214	1420	851	1410	110.7	32.18	
SR.540 At 98N	144	1423	85 3	- 1514	86.4	22.63	
Lakeland	48	1425	855	1502	172.4	50.44	<u> </u>
	26	1428	858	1538	209.0	60.39	
	151	1430	859	1034	476.5	138.24	ļ
	3	1433	901	1526	122.8	36.02	+
	157	1435	903	1380	107.8	3115	
	52	1438	905	1553	76.4	22.48	
	17	1440	. 909	1508	208.8	61.03	•
	6	1441	910	1420	3 72.8	108.30	
	111	1443	912	1533	109.8	32.18	
	161	1445	915	1440	105.1	30.58	
	183	1450	916	1045	128.9	36.44	
	131	1452	918	1143	99.6	26.93	
	164	1455	920	1013	453.6	127.67	
	146	1456	922	1023	1904.4	536.47	
	139	1458	924	1451	241.4	70.3	
	129	1500	• 926	1122	296.2	84.02	
}	222	1501	927	1108	266.7	75.51	

COMMENTS:

X = 123.30 atto Curies cm^{-2} sec^{-1} Standard Deviation

DATE	•	*	•
SYSTEM	EFF:0.		CPM/PCI

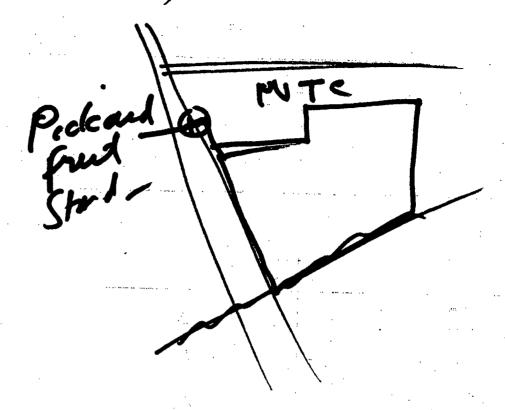
RADON FLUX DATA SHEET

Polk County Health Department Radiological Health Section

Deployed by Keaton/Gilley 2/21/78 Analyzed by N.M. Gilley Retrieved by Nall & Gilley

CANISTER NUMBER	D START	ATE - TIME STOP	READ	NET CPM	C1 cm ⁻² 222 Rn FLUX	REMARKS
152	1503	920		1199.8	346.10	
61	1505			1799.5	508.54	
188	1510	931	1133	1787.1	507.78	
167	1511	932	1408	320.4	92.85	
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	152 61 188 167	NUMBER START 2/21 152 1503 61 1505 188 1510 167 1511	NUMBER START 2/21 2/24 2/24 2/24 1503 920 61 1505 930 188 1510 931 167 1511 932 20 1513 934	NUMBER START 2/21 2/24 2/24 1503 STOP 2/24 2/24 1503 READ 2/24 1503 61 1505 930 1055 188 1510 931 1133 167 1511 932 1408 20 1513 934 - 1545	NUMBER START 2/21 2/24 2/24 1503 STOP 2/24 1316 NET CPM 1199.8 61 1505 930 1055 1799.5 188 1510 931 1133 1787.1 167 1511 932 1408 320.4 20 1513 934 1545 337.8	NUMBER START STOP READ NET CPM 1199.8 346.10

COMMENTS:



1811 Cupted Lake De.

(HAMGED-BUNCH)

D'AND BUNCH

(b) (6)

700-PL (F) (F)

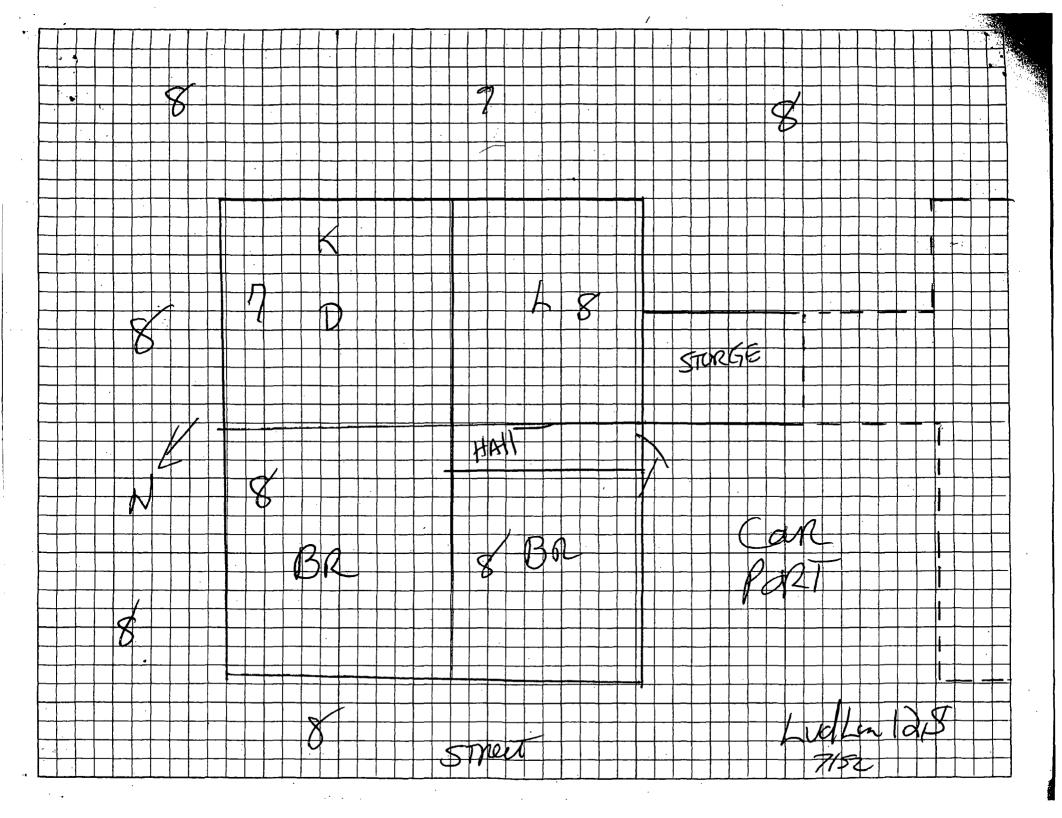
FILE CODE	RAD HEALT		DATE 12 01	T 79	-	
NAMÉMR G	eage CMiller	PHONE (b)	(6)			
17	QUEST" TEST Hon		tion"			·
	FOUND AND ACTION	TAKEN Gamm	a Survey pell as wide	revield.	5706 mk	<u>}/h</u> n
A-150	Time spent They residence	on Discussion	ed of radiation	(Reclaim	a Lends	
		$-\Lambda\Lambda$				
INVESTIGATE			DATE PORT	79		
RAD/9 Radio	ological Health Inv	vestigation and C	omplaint Card			•
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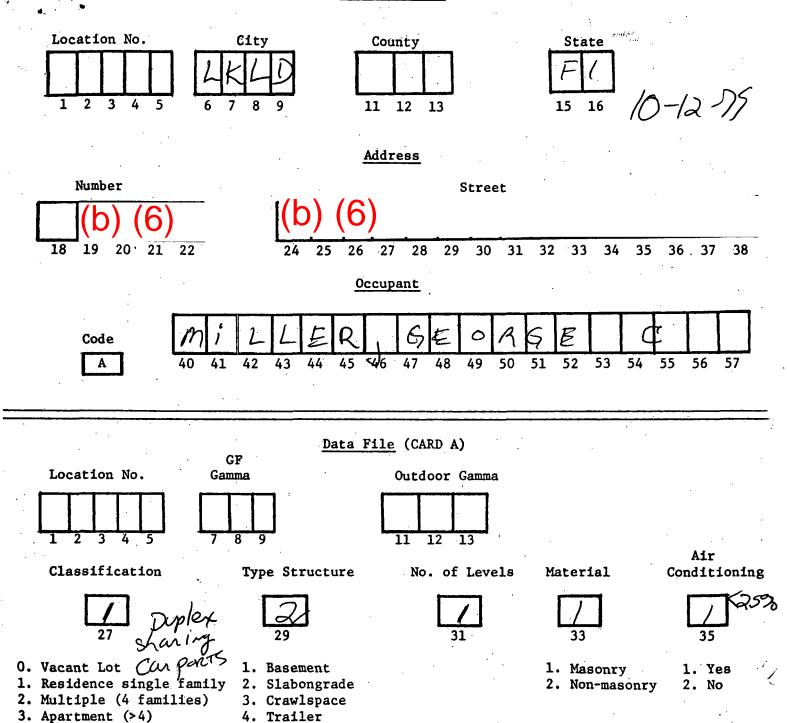
+ **4**

79:30 POLK COUNTY HEALTH DEPT. RADIOLOGICA HEATH
POBOX, 1490 WINTER HAVEN, Fc. 33880 ATT: MR. HARLAN KOATON: OURSUANT TO DUR POUT CON-VERSATION THIS DATE WOULD LIKE to HAVE OUR HOME TESTED DOR RADIATION. 1 SINDERETY BOLIEVE ALL THE HOWES IN THIS COMPLEX WERE BUILT ON MINTS OUT LAND. THERE IS STILL A HILL OF WER BURDEN LESS THAN OUTT, BE-HIND OUR HOME. TRUSTING THIS WILL RECEIVE THE VOODER ATTENTION IAM YORS VERY TRUY (b) (6) G. C. MillER IMPERIAL DOLTHEATE VILLA #210, LAKELAND, FL. 33901 LA



INDOOR RADON SCREENING FORM

Location File



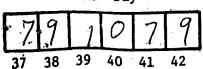
Date

4. Motel, hotel

7. School 8. Church 9. Other

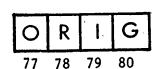
5. Single business 6. Multiple business

Yr Mo Day



Card Code

5. Unknown



POLK COUNTY HEALTH DEPARTMENT

FIELD REPORT ON 6/1/20	Villa # 75	Imperial Southaute
TOWN VISITED UK		DATE 12/20/77
OWNER OF PROPERTY		PERSON SEEN Mrs. Galles
BY WHOM W. Na//		TIME SPENT 20 min.
REASON FOR VISIT <u>Gamma</u> 54	iney	
REPORT: 4 10 10 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 +	alphr.

SAN 17

POLK COUNTY HEALTH DEPARTMENT

	FIELD REPORT O	N Vacant	Let (I	owa Au	re:		· · · · · · · · · · · · · · · · · · ·	·
,	TOWN VISITED_	Eaton Par	K FL		DATE 6	30/78 a	nd 7/5/	18
. (OWNER OF PROPE	_{rty_(b)(6})		PERSON S	$_{\text{SEEN}}$ (b) (6	5)	
	by whom <u>U./</u>				TIME SPI	ENT		
]	REASON FOR VIS	IT Deploy	ment a d	etricia!	of Hu	x Cans. (samma.	Sunc
		, ,					· · · · · · · · · · · · · · · · · · ·	/
1	REPORT:	t	•					
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Wood		•	10	157			•	
<i>></i>			148	14	12	·		· · ·
			12	12.	12			
		• 4		1 6				

Ioua Ave.

black - cannister it's red - gamma (uR/hr.) - PCHD ludlum # 7152 DATE > JULY /O
SYSTEM EFF:0.228 CPM/PCI

RADON FLUX DATA SHEET

Polk County Health Department Radiological Health Section

Deployed by Wall Retrieved by W. Nall				Analyzed by MO, 1/e/				
	CANISTER	DATE	E - TIME			aTTOC:00	m-2, sec	
SAMPLE LOCATION	NUMBER	START	5TOP /0:0-0	READ	NET CPM	222 _{Rn FLUX}	REMARKS	
Cawley	7/	13:45	7/5/78	7/5/78	430	8,26		
Property	151	6/30/78		1402	1 <u> </u>	20.43		
Iona Ave	28	()		1325	52.87	10.14		
Eaton Park	121			1500	141.4	27.45		
Flo	20			+515	73.67	14.33		
	148			1437	42.8	8,28		
***************************************	157			1532	283.67	55,29	•	
	54			1549	97.13	18.97		
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COMMENTS:

X = 20,39 ± 14,60 atto Circm - sec-1

Dear Mr heaton

I am Writing, Rol a requist

(b) (6) tosted for radation the lot is

located on (b) (6)

believed to be an old phosphate pit

the little body of Water has been

there to long for any living person

to remember to reach this lot, (b) (6)

(b) (G)

(b) (6) you will have to call me aday about of time, as I work iregular hours, I I will meet you of unlock the gate for you. I am most anxious to complete this lest as soon as possiable of thank you were much for your time of Coperation Sincelly, Ruby Coulay

(b) (6)

P.S. there is no street # on the fented lot only a Water bap, & Several trees that I recently had set.

Radiological And Occupational Health
Post Office Box 1480
Winter Haven, Florida 33880

July 7, 1978

Ruby Cawley (b) (6)

Dear Mrs. Cawley:

The results obtained from the deployment of eight radon flux cannisters on your lot located on lowa Avenue in Eaton Park, Florida, showed an average radon flux of 20.4 aCI/cm2 sec.

This is well below the interim standard set by the Environmental Protection Agency of 50 aCi/cm2 sec., for normal construction practices in building a new home.

If we can be of any further help to you, feel free to contact us.

Sincerely,

Wesley Nall Industrial Hygienist I

WN/rch